Citations for Target : **Be**

Pub. Year	Authors, Title, Journal Citation and Comments	Citation Numb
1948	Madsen, C. B. Venkateswarlu, P. **'Proton Stopping Power of Solid Beryllium'** ***Phys. Rev., 74, 648-49 (1948)*** *Comment : S. 500-1500 keV H -> Be*	**1948-Mads2** 0083
1949	Warshaw, S. D. **'The Stopping Power of Protons in Several Metals'** ***Phys. Rev., 76, 1759-65 (1949)*** *Comment : S. 50-400 keV H -> Be, Al, Cu, Ag, Au*	**1949-Wars** 0129
1951	Bakker, C. J. Segre, E. **'Stopping Power and Energy Loss for Ion-Pair Production for 340 MeV Protons'** ***Phys. Rev., 84, 489-92 (1951)*** *Comment : S. Rel. To Al And Cu. 340 MeV H -> H2, Li, Be,C, Al, Fe, Cu, Ag, Sn, W, Pb, U*	**1951-Bakk** 0218
1951	Mather, R. Segre, E. **'Range-Energy Relation for 340 MeV Protons'** ***Phys. Rev., 84, 191-93 (1951)*** *Comment : R. 340 MeV H -> Be, C, Al, Cu, Sn, Pb*	**1951-Math** 0209
1953	Kahn, D. **'The Energy Loss of Protons in Metallic Foils and Mica'** ***Phys. Rev., 90, 503-09 (1953)*** *Comment : S. 400-1350 keV H -> Be, Al, Cu, Au, Mica*	**1953-Kahn** 0076
1953	Madsen, C. B. **'Proton Stopping Power and Energy Straggling of Protons'** ***Kgl. Danske Videnskab. Selskab Mat. Fys. Medd., 27, No. 13, 1-21 (1953)*** *Comment : S. dS. 350-2000 keV H -> Be, Al, Cu, Ag, Mica*	**1953-Mads** 0084
1957	Bichsel, H. Mozley, R. F. Aron, W. A. **'Range of 6- to 18-MeV Protons in Be, Al, Cu, Ag and Au'** ***Phys. Rev., 105, 1788-95 (1957)*** *Comment : R. 6-18 MeV H -> Be, Al, Cu, Ag, Au*	**1957-Bich** 0014
1957	Burkig, V. C. Mackenzie, K. R. **'Stopping Power of Some Metallic Elements for 19.8 MeV Protons'** ***Phys. Rev., 106, 848-51 (1957)*** *Comment : S. Rel. To Al. 19.8 MeV H -> Be, Ca, Ti, V, Fe, Ni, Cu, Zn, Nb, Mo, Rh, Pd, Ag, Cd, In, Sn, Ta, W, Ir, Pt, Au, Pb, Th*	**1957-Burk** 0149
1959	Zrelov, V. P. Stoletov, G. D. **'Range-Energy Relation for 660 MeV Protons'** ***Zh. Eksp. Teor. Fiz., 36, 664-72 (1959) [Engl. Trans. Sov. Phys. Jetp, 9, 461-67 (1959)]*** *Comment : R. 660 MeV H -> Cu. S Rel. To Cu, 635 MeV H -> H, Be, C, Fe, Cd, W*	**1959-Zrel** 0222

Citations for Target : **Be**

Pub. Year	Authors, Title, Journal Citation and Comments	Citation Numb
1961	Nielsen, L. P. **'Energy Loss and Straggling of Protons and Deuterons'** ***Kgl. Danske Videnskab. Selskab Mat. Fys. Medd., 33, No. 6, 1-20 (1961)*** *Comment : S, dS. 1.5-4.5 MeV P, D -> Al, Ni, Cu, Ag, Au; 1.5-4.5 MeV H -> Be*	**1961-Niel** 0151
1962	Powers, D. Whaling, W. **'Range of Heavy Ions in Solids'** ***Phys. Rev., 126, 61-69 (1962)*** *Comment : R. 50-500 keV N, Ne, Ar, Kr, Xe -> Be, B, C, Al*	**1962-Powe** 0164
1963	Nakano, G. H. Mackenzie, K. R. Bichsel, H. **'Relative Stopping Power of Some Metallic Elements for 28 MeV Protons.'** ***Phys. Rev., 132, 291-93 (1963)*** *Comment : S. Rel. To Al. 28.7 MeV H -> Be, Ti, V, Co, Ni, Cu, Ag, Ta, W, Ir, Au*	**1963-Naka** 0146
1966	Moak, C. D. Brown, M. D. **'Some Heavy-Ion Stopping Powers'** ***Phys. Rev., 149, 244-45 (1966)*** *Comment : S. 10-100 MeV Br, I -> Be, C, Al, Ni, Ag, Au*	**1966-Moak** 0270
1967	Andersen, H. H. Hanke, C. C. Sorensen, H. Vajda, P. **'Stopping Power of Be, Al, Cu, Ag, Pt and Au for 5-12 MeV Protons and Deuterons'** ***Phys. Rev., 153, 338-42 (1967)*** *Comment : S. 4.5 - 12 MeV H, D -> Be, Al, Cu, Ag, Pt, Au*	**1967-Ande** 0280
1967	Bridwell, L. B. Northcliffe, L. C. Datz, S. Moak, C. D. Lutz, H. O. **'Stopping Powers for Iodine Ions at Energies Up to 200 MeV'** ***Phys. Rev., 159, 276-77 (1967)*** *Comment : S. 90-200 MeV I -> Be, C, Al, Ni, Ag, Au, UF4*	**1967-Brid2** 0289
1967	Morita, K. Akimura, H. Suita, T. **'Stopping Cross-Sections of Metallic Films for Projectile of Low Energy Proton'** ***J. Phys. Soc. Jap., 22, 1503 (1967)*** *Comment : S. 7-35 keV H -> Be, Al, Cu, Ag, Au*	**1967-Mori** 0291
1968	Chu, W. K. Bourland, P. D. Wang, K. H. Powers, D. **'Range and dE/dx of C, N, O, F, and Ne in Be and C from 500 keV to 2 MeV'** ***Phys. Rev., 175, 342-53 (1968)*** *Comment : S,R. (0.2-2.0) MeV C, N, O, F, Be; 0.2-1.5 MeV O -> C, 0.5-2.0 MeV Ne -> Be, C*	**1968-Chu** 0350
1968	Morita, K. Akimura, H. Suita, T. **'Energy Loss of Low Energy Protons and Deuterons in Evaporated Metallic Films'** ***J. Phys. Soc. Jap., 25, 1525-32 (1968)*** *Comment : S, dS. 7-40 keV H, D -> Cu, 7-40 keV H -> Be, Al, Ag, Au*	**1968-Mori** 0399

Citations for Target : **Be**

Pub. Year	Authors, Title, Journal Citation and Comments	Citation Numb
1968	Powers, D. Chu, W. K. Bourland, P. D. **'Range of Ar, Kr, and Xe Ions in Solids in the 500 keV to 2 MeV Energy Region'** ***Phys. Rev., 165, 376-87 (1968)*** *Comment : R, dR. (0.5 - 2.0 MeV) C,Ar, Kr, Xe -> Be, Al, V, Ni, Cu; S.(0.6 - 2.0 MeV) H -> V*	**1968-Powe** 0310
1969	Chu, W. K. Powers, D. **'Alpha-Particle Stopping Cross Sections in Solids from 400 keV to 2 MeV'** ***Phys. Rev., 187, 478-90 (1969)*** *Comment : S. 0.4-2.0 MeV He -> Be, C, Mg, Al, Ti, V, Cr, Mn, Fe, Co, Ni, Cu, Ge, Pd, Ag, In, Sn*	**1969-Chu** 0382
1971	Ishiwari, R. Shiomi, N. Shirai, S. Ohata, T. Uemura, Y. **'Stopping Power of Be, Al, Cu, Mo, Ta and Au for 28 MeV Alpha Particles'** ***Bull. Inst. Chem. Res. Kyoto Univ., 49, 403-08 (1971)*** *Comment : S. 28 MeV He -> Be, Al, Cu, Mo, Ta, Au*	**1971-Ishi2** 0436
1972	Demichelis, F. Liscia, R. Tartaglia, A. **'Range of Fission Fragments in Light Solid Materials'** ***Nuovo Cimento, 10B, 523-537 (1972)*** *Comment : R. 100-500 keV Fission Fragments -> Be, C, Al, Si*	**1972-Demi** 1002
1973	Ishiwari, R. Shiomi, N. Shirai, S. **'Tabulated Results of Stopping Power Measurements of Be, Al, Ti, V, Fe, Co, Ni, Cu, Mo, Rh, Ag, Ta, and Au for 28.8 MeV Alpha Particles.'** ***J. Phys. Soc. Jap. (1973).*** *Comment : S. 28.8 MeV He -> Be, Al, Ti, V, Fe, Co, Ni, Cu, Mo, Rh, Ag, Ta, Au*	**1973-Ishi** 0920
1973	Myers, S. M. Beetzhold, W. Picraux, S. T. **'Implantation and Diffusion of Cu in Be, in B'** ***B.L. Crowder (Ed): Ion Implantation in Semiconductors and Other Materials. Plenum. N. Y. 445-64 (1973)*** *Comment : R,dR. 100 keV Cu -> Be*	**1973-Myer** 0536
1974	Myers, S. M. Picraux, S. T. Prevender, T. S. **'Study of Cu Diffusion in Be using Ion Backscattering'** ***Phys. Rev. B, 9, 3953-64 (1974)*** *Comment : R. 100 keV Cu -> Be*	**1974-Myer** 0639
1975	Myers, S. Langley, R. A. **'Study of the Diffusion of Au and Ag in Be using Ion Beams'** ***J. Appl. Phys., 46, 1034-42 (1975)*** *Comment : R. 100 keV Au -> Be*	**1975-Myer** 0529

Citations for Target : **Be**

Pub. Year	Authors, Title, Journal Citation and Comments	Citation Numb
1975	Neuwirth, W. Pietsch, W. Richter, K. Hauser, U. **'Electronic Stopping Cross Sections of Elements and Compounds for Swift Lithium Ions'** ***Z. Physik A, 275, 209-14 (1975)*** *Comment : S. 80-840 keV Li -> Be, B, Al, Ti, Cu, Ta, AlB2, AlB12, B4C, B2O3, BPO4, B4Si, CaB6, CeB6, Crb, Crb2, Cr2B3, H2O, D2O, HBO2, H3BO3, HFB2, KBF4, KBH4, LaB6, LiBH*	**1975-Neuw2** 0813
1975	Shehata, M. T. Kelly, R. **'The Formation and Structure of Anodic Films on Beryllium'** ***J. Electrochem. Soc., 122, 1359-65 (1975)*** *Comment : R. dR, 30 keV O -> Be*	**1975-Sheh** 0900
1976	Myers, S. M. Smugeresky, J. E. **'Phase Equilibria and Diffusion in the Be-Al-Fe System using High Energy Ion Beams'** ***Metal. Trans. A, 7, 795-802 (1976)*** *Comment : R,dR. Al, Fe (30-50 keV) -> Be*	**1976-Myer** 2128
1976	Neuwirth, W. Pietsch, W. Hauser, U. **'Stopping Cross Sections of Elements with Z=2 to 87 for Li Ions with Energies Between 80 keV and 840 keV'** ***Physics Data, Erstes Phsikalisches Institut, Univ. Zu Koln, Germany (1976)*** *Comment : S. 80-840 keV Li -> (2 <= Z2 <= 87)*	**1976-Neuw** 1178
1977	Ishiwari, R. Shiomi, N. Shirai, S. **'Stopping Powers for Protons in 16 Metallic Elements'** ***Bull. Inst. Chem. Res. Kyoto Univ., 55, 60-61 (1977)*** *Comment : S. (3-9 MeV) H -> Be, Al, Ti, V, Fe, Co, Ni, Cu, Zn, Mo, Rh, Ag, Sn, Ta, Pt, Au*	**1977-Ishi** 1102
1978	Biersack, J. P. Fink, D. Henkelmann, R. A. Muller, K. **'Range Profiles and Thermal Release of Helium Implanted into Various Metals'** ***Nucl. Inst. Methods, 149, 93 (1978)*** *Comment : S,R,dR. 0.2-340 keV H, 3He -> Ni, Cu, Ag, Au, Pt, Be, Zr, Fe, Nb, Mo*	**1978-Bier** 1147
1978	Das, S. K. Kaminsky, M. Fenske, G. **'The Significance of a Correlation of Blister Diameter with Skin Thickness for Ni and Be for Blistering Models'** ***J. Nucl. Mater., 76 and 77, 215-220 (1978)*** *Comment : R. 20 -500 keV He -> Ni, Be*	**1978-Das** 1174
1978	Ishiwari, R. Shiomi, N. Sakamoto, N. **'Re-Evaluation of Stopping Powers of Be,Al, Ti, V, Fe, Co, Ni, Cu, Mo, Rh, Ag, Ta, and Au for 28 MeV Alpha Particles'** ***Bull. Inst. Chem. Res. Kyoto Univ., 56, 47-48 (1978)*** *Comment : S, dS. 28 MeV He -> Be, Al, Ti, V, Fe, Co, Ni, Cu, Mo, Rh, Ag, Ta, Au*	**1978-Ishi3** 1169

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Pub. Year	Authors, Title, Journal Citation and Comments	Citation Numb
1978	Langley, R. A. Brice, D. K. **'Energy Straggling of Protons in Be, C, Al, Si'** ***Phys. Rev. B, 18, 4673 (1978)*** *Comment : dS. (.5-2.5 MeV) H -> Be, C, Al, Si*	**1978-Lang3** 1149
1979	Abel, G. Ross, G. Terreault, B. **'Ranges of 5-25 keV He+ Ions in Nb, Cu, Al, and Be'** ***Preprint (1979) 11*** *Comment : R, dR. 5-25 keV He -> Nb, Cu, Al, Be*	**1979-Abel** 1371
1979	Ishiwari, R. Shiomi, N. Sakamoto, N. **'Stopping Powers of Be, Al, Ti, V, Fe, Co, Ni, Cu, Zn, Mo, Rh, Ag, Sn, Ta, Pt and Au for 67.5 MeV Protons.'** ***Phys. Letters, 75A, 112-114 (1979)*** *Comment : S. 6.5- 7 MeV H -> Be, Al, Ti, V, Fe, Co, Ni, Cu, Zn, Mo, Rh, Ag, Sn, Ta, Pt, Au*	**1979-Ishi2** 1349
1979	Santry, D. C. Werner, R. D. Westcott, O. M. **'The Range of 120 keV Ions in Solids'** ***IEEE Trans. Nucl. Sci., Ns-26, 1331-1334 (1979)*** *Comment : R, dR. 120 keV Mg, Al, P, S, Cl, K, Ar, Cr, Mn, Cu, Zn, Ga, As, Br, Kr, Rb, Ag, In, Sn, Sb, Te, I, Xe, Cs, Ba, Pr, Au, Hg, Tl, Pb, Bi -> Be, C, Al, Si*	**1979-Sant** 1197
1979	Santry, D. C. Werner, R. D. **'Thickness Measurements of Thin Foils using Alpha Particles from 148Gd and 241Am'** ***Nucl. Inst. Methods, 159, 523-527 (1979)*** *Comment : S, dS. 3.138 MeV - 5.486 MeV He -> Be, C, Al, Si, Ni, Ag, Au*	**1979-Sant3** 1350
1980	Abel, G. Ross, G. Terreault, B. Labrie, J. P. **'Ranges of 5-25 keV He+ Ions in Nb,Cu,Al,and Be'** ***Nucl. Inst. Methods, 170, 171-175 (1980)*** *Comment : R, dR. 5-25 keV He -> Nb, Cu, Al, Be*	**1980-Abel** 1374
1980	Bruner, K. Hink, W. Roth, M. **'Stopping Power for H in Be (20-120 keV)'** ***Nucl. Inst. Methods, 173, 357 (1980)*** *Comment : S, dS. 20-120 keV H -> Be*	**1980-Brun** 1357
1980	Brunner, K. Hink, W. Roth, M. **'Stopping Power for H in Be(20-120 keV)'** ***Nucl. Inst. Methods, 173, 357-362 (1980)*** *Comment : S. H, He (20-120 keV) -> Be*	**1980-Brun2** 1422
1980	Myers, S. M. **'Ion-Beam-Induced Migration and Its Effect on Concentration Profiles'** ***Nucl. Inst. Methods, 168, 266-274 (1980)*** *Comment : R, dR. .1-2 MeV Zn, Cu -> Al, Be*	**1980-Myer2** 1307

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1980	Myers, S. M. **'Implanted and Annealed Alloys in Physical Metallurgy'** ***Rad. Effects, 49, 95-106 (1980)*** *Comment : R, dR. 200 keV Cu -> Be: Sb, Ti -> Fe*	**1980-Myer3** 1387
1980	Ross, G. Terreault, B. **'High Precision Depthprofiling of Light Isotopes in Low Atomic Mass Solids'** ***Preprint (1980) 3*** *Comment : R, dR. 5 keV He -> Be*	**1980-Ross** 1358
1980	Santry, D. C. Werner, R. D. **'Stopping Power Values of Be, C, Al and Si for 4He Ions'** ***Nucl. Inst. Methods, 178, 523-530 (1980)*** *Comment : S. He (0.2-2.0 MeV) -> Be, C, Al, Si*	**1980-Sant2** 1407
1980	Sofield, C. J. Cowern, N. E. B. Freeman, J. M. **'Charge-Exchange Effects in Energy-Loss Straggling'** ***Nucl. Inst. Methods, 170, 221-225 (1980)*** *Comment : R, dR. 0-50 MeV Atomic Numbers 1-16 -> Al*	**1980-Sofi** 1378
1980	Terreault, B. Ross, G. St-Jacques, R. G. Veilleux, G. **'Unambiguous Evidence That Helium Irradiation Blisters Contain High Pressure Gas'** ***Preprint (1980) 4*** *Comment : R, dR. 20 keV He -> Be, Cu, Nb*	**1980-Terr** 1359
1982	Ishiwari, R. Shiomi, N. Sakamoto, N. **'Stopping Powers of Metallic Elements for 6.75 MeV Protons'** ***Nucl. Inst. Methods, 194, 61-65 (1982)*** *Comment : S. 6.5- 7 MeV H -> Be, Al, Ti, V, Fe, Co, Ni, Cu, Zn, Mo, Rh, Ag, Sn, Ta, Pt, Au*	**1982-Ishi** 1675
1982	Ishiwari, R. Shiomi, N. Sakamoto, N. **'Geometric Effect on the Measurement of Stopping Power: Angular Dependent Energy Loss of 7 MeV Protons in Metallic and Organic Thin Foils'** ***Phys. Rev. A, 25, 2524 (1982)*** *Comment : S. H (7 MeV) -> Be, Al, Ag, Mylar, Cellophane (Angular effects)*	**1982-Ishi2** 1676
1984	Ishiwari, R. Shiomi, N. Sakamoto, N. **'Geometrical Effect on the Measurement of Stopping Powers: Angle-Dependent Energy Loss of 7 MeV Protons in Be, Al, Cu, Ag and Ta'** ***Phys. Rev. A, 30, 82 (1984)*** *Comment : S. H (7 MeV) -> Be, Al, Cu, Ag, Ta (Angular effects)*	**1984-Ishi3** 1679

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Pub. Year	Authors, Title, Journal Citation and Comments	Citation Numb
1986	Bimbot, R. Gauvin, H. Orliange, I. **'Stopping Powers of Solids for Ar and Ca Ions at Intermediate Energies (20-80 MeV/amu)'** ***Nucl. Inst. Methods, B17, 1-10 (1986)*** *Comment : S. Ar, Ca (20-80 MeV/amu) -> Be, C, Al, Si, Ti, Ni, Cu, Ag, Ta, Au, Mylar*	**1986-Bimb** 1429
1987	Fink, D. Biersack, J. P. Stadele, M. Cheng, V. K. **'Range Profiles of Helium in Solids'** ***Rad. Effects, 104, 1-42 (1987)*** *Comment : R. He-3 (50-1500 keV) -> Be, C, Mg, Al, Si, Ti, V, Mn, Fe, Ca, Ni, Cu, Zn, Ge, Zr, Nb, Mo, Ag, Cd, In, Sn, Sb, Tb, Dy, Er, Ta, W, Ir, Pt, Au, Pb, Bi, SiC, MnO2*	**1987-Fink** 1645
1987	Gauvin, H. Bimbot, R. Herault, J. Anne, R. Bastin, G. **'Stopping Powers of Solids for 16O Ions at Intermediate Energies (20-95 MeV/amu)'** ***Nucl. Inst. Methods, B28, 191-194 (1987)*** *Comment : S. O (20-95 MeV/amu) -> Be, Al, Si, Ti, Ni, Cu, Ag, Ta, Au, Mylar*	**1987-Gauv** 1400
1988	Herault, J. Bimbot, R. Gauvin, H. Anne, R. Bastin, G. **'Interaction of 20-100 MeV/amu Heavy Ions with Cold Matter'** ***J. Physique Coll., 49C, 7-33 (1988)*** *Comment : S. O, Ar, Ca, Kr, Mo, Xe (24-95 MeV/amu) -> Ne, Ar, Kr, Xe, CH4, C4H10, N, CO2, CF4, Be, Al, Si, Ti, Ni, Cu, Ag, Ta, Au*	**1988-Hera** 1972
1988	Ishiwari, R. Shiomi-Tsuda, N. Sakamoto, N. **'Stopping Powers of Be, Al, Ti, V, Fe, Co, Ni, Cu, Zn, Mo, Rh, Ag, Sn, TA, Pt and Au for 6.5 MeV Protons'** ***Nucl. Inst. Methods, B31, 503 (1988)*** *Comment : S. H (6.5 MeV) -> Be, Al, Ti, V, Fe, Co, Ni, Cu, Zn, Mo, Rh, Ag, Sn, Ta, Pt, Au (mean excitation energies)*	**1988-Ishi2** 1682
1988	Sakamoto, N. Shiomi, N. Ogawa, H. Ishiwari, R. **'Magnitude of the Z1*3 Correction and the Values of Mean Excitation Potential for 21 Metallic Elements'** ***Nucl. Inst. Methods, B33, 158 (1988)*** *Comment : S. H, He (6.5 MeV) -> Be, Ti, Fe, Ni, Zn, Mo, Pd, Cd, Sn, Pt, Pb (mean ionization energies)*	**1988-Saka** 1752
1988	Yamaguchi, S. Takahiro, K. Nakajima, H. Fujino, Y. Sagara, S. **'Energy Loss of He Ions in H-Implanted Materials'** ***Nucl. Inst. Methods, B33, 163-167 (1988)*** *Comment : S. He (1.5 MeV) -> Be, Si, Al (doped with H)*	**1988-Yama** 1962
1990	Gauvin, H. Bimbot, R. Herault, J. Kubica, B. Anne, R. **'Stopping Powers of Solids for Kr, Mo, and Xe Ions at Intermediate Energies (20-45 MeV/amu) and the Charge State Distributions at Equilibrium'** ***Nucl. Inst. Methods, B47, 339 (1990)*** *Comment : S. Kr, Mo, Xe (25-45 MeV/amu) -> Be, Al, Ta, Au, C, V, Mylar*	**1990-Gauv** 1976

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1991	Santry, D. C. Werner, R. D. **'Measured Stopping Powers of C-12 and N-14 Ions in Thin Elemental Foils'** ***Nucl. Inst. Methods, B53, 7-14 (1991)*** *Comment : S. C, N (0.2-2.0 MeV) -> Be, C, Al, Si, Ne, Ag, Au*	**1991-Sant** 1916
1992	Santry, D. C. Werner, R. D. **'Measured Stopping Powers of O-16 and F-19 Ions in Thin Elemental Films'** ***Nucl. Inst. Methods, B69, 167-173 (1992)*** *Comment : S. O, F (200-2000 keV) -> Be, C, Al, Si, Ni, Ti, Ag, Au*	**1992-Sant** 1887
1994	Scheidenberger, C. Geissel, H. Mikkelsen, H. H. Nickel, F. Brohm, T. **'Direct Observation of Systematic Deviations from the Bethe Stopping Theory for Relativistic Heavy Ions'** ***Phys. Rev. Letters, 73, 50-53 (1994)*** *Comment : S. O, Ar, Kr, Xe (700-1000 MeV/amu) -> Be, C, Al, Cu, Pb*	**1994-Sche** 1852
1994	Scheidenberger, C. Geissel, H. Mikkelsen, H. H. Nickel, F. Brohm, T. **'Direct Observation of Systematic Deviations from the Bethe Stopping Theory for Relativistic Heavy Ions'** ***Phys.Rev.Lett. 73, 50-53, 1994*** *Comment : S. O, Ar, Kr, Xe (700-1000 MeV/amu) -> Be, C, Al, Cu, Pb*	**1994-Sche2** 2323
1994	Shiomi Tsuda, N. Sakamoto, N. Ishiwari, R. **'Stopping Powers of Be, Al, Ti, V, Fe, Co, Ni, Cu, Zn, Mo, Rh, Ag, Sn, Ta, Pt and Au for 13 MeV Deuterons'** ***Nucl. Inst. Methods, B93, 391-398 (1994)*** *Comment : S. D (13 MeV) -> Be, Al, Ti, V, Fe, Co, Ni, Cu, Zn, Mo, Rh, Ag, Sn, Ta, Pt, Au*	**1994-Shio** 2051
1998	Geissel, H. Scheidenberger, C. **'Slowing Down of Relativistic Heavy Ions and New Applications'** ***Nucl. Inst. And Methods, B136-138, 114-124 (1998)*** *Comment : S, dS. O, Ar, Kr, Xe, Au, U (beta=0.1-1) -> Be, Cu*	**1998-Geis** 2319
2000	Weick, H. Geissel, H. Scheidenberger, C. Attallah, F. Cortina, D. **'Drastic Enhancement of Energy-Loss Straggling of Relativistic Heavy Ions due to Charge-State Fluctuations'** ***Phys. Rev. Lett., 85, 2725-2728 (2000)*** *Comment : dS. Au, Pb, Bi (100 - 1000 MeV/u) -> Be,Ag,Au,Ta,Pb,Al,Bi,Cu,*	**2000-Weic** 2347
2000	Weick, H. Geissel, H. Scheidenberger, C. Attallah, F. Baumann, T. **'Slowing Down of Relativistic Few-Electron Heavy Ions'** ***Nucl. Inst. Methods, B164-165, 168-179 (2000)*** *Comment : S. Au, Pb, Bi (100 - 1000 MeV/u) -> Be,Al,Cu,Ag,Ta,Au,Pb*	**2000-Weic2** 2352